

I CLAIM:

1. A case comprising a pair of shell members that cooperate to form a receiving space of said case, each of said shell members including:

5 a pair of upright side shell parts molded integrally from plastic, spaced apart from each other, and forming opposite sidewall boundaries of the receiving space, each of said side shell parts having upper and lower sections;

10 a top shell part disposed between and connected to said upper sections of said side shell parts, said top shell part cooperating with said side shell parts to form a top wall boundary of the receiving space;

15 a bottom shell part disposed between and connected to said lower sections of said side shell parts, said bottom shell part cooperating with said side shell parts to form a bottom wall boundary of the receiving space; and

20 a fabric covering having opposite edges connected respectively to said side shell parts, said fabric covering extending to conceal outer surfaces of said top and bottom shell parts.

25 2. The case as claimed in Claim 1, wherein each of said side shell parts, said top shell part and said bottom shell part is angled such that said side shell parts, said top shell part and said bottom shell part cooperate to form a through hole that is covered by said fabric

covering.

3. The case as claimed in Claim 1, wherein each of said top and bottom shell parts is molded integrally from plastic.

5 4. The case as claimed in Claim 1, wherein said fabric covering of at least one of said shell members has an outer surface provided with a pocket.

5. The case as claimed in Claim 1, wherein said lower section of at least one of said side shell parts has
10 a caster mounted thereon.

6. The case as claimed in Claim 1, further comprising a retractable handle assembly mounted on one of said shell members.

7. The case as claimed in Claim 6, wherein said
15 retractable handle assembly includes a guide tube unit mounted fixedly on an interior side of at least one of said top and bottom shell parts of said one of said shell members, and an extension handle member extendable and retractable through said guide tube unit.